Interface Range Commands

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Chapter 1 Interface Range Commands

1.1 Interface Range

Syntax

interface range type slot/{port1-port2 | port3}[,{port1-port2|port3}]
interface range gpon slot/port:{channel1-channel2 | channel3} [,{channel1-channel2 | channel3}]

Parameters

Name	Usage Guidelines	Value Range
type	Port type	All reasonable port types, except the manager port on the main control board of the cabinet-like switch
slot	Slot number	All legal slot numbers
port1	Starting value of the port numbers	All legal port numbers on a slot
port2	Ending value of the port numbers	All legal port numbers on a slot which are no smaller than port 1
port3	An independent port	All legal port numbers on a slot
port	PON port	The legal PON port on the slot
channel1	LLID port number initial value	The legal LLID port number on the PON port
channel2	LLID port number end value	The legal LLID port number on the PON port
channel3	An individual LLID port	The legal LLID port number on the PON port

Default Value
None

Command Mode
Global configuration mode

Usage Guidelines
The command can be used to enter the interface range mode.

Example
The following example shows how to enter the port configuration mode of gigabit Ethernet port 1, 2, 3 or 4 on slot 0.
switch_config# interface range g0/1-2,3-4
switch_config_if_range#

Usage Guidelines
There is no space at the two sides of the symbol "_" and the symbol ",".